

IN THE CLAIMS:

Please amend claim 11 as follows:

1. (Previously Presented) A multimedia unit for use in a vehicle multimedia system that includes a plurality of multimedia units connected to a ring-shaped bus, said multimedia unit comprising a plurality of transceiver units configured to communicate over the ring-shaped bus, wherein said multimedia unit includes a network controller that controls the communication of said plurality of transceiver units over the ring-shaped bus.
2. (Previously Presented) The multimedia unit of claim 1, wherein said plurality of transceivers are configured and arranged to communicate over a ring-shaped Media Oriented Systems Transport bus.
3. (Original) The multimedia unit of claim 2, wherein the multimedia unit is configured as a radio receiver.
4. (Original) The multimedia unit of claim 2, wherein the multimedia unit is configured as a television set.
5. (Original) The multimedia unit of claim 2, wherein the multimedia unit is configured as a CD player.
6. (Original) The multimedia unit of claim 2, wherein the multimedia unit is configured as a DVD player.
7. (Original) The multimedia unit of claim 2, wherein the multimedia unit is configured as a disk changer.
8. (Original) The multimedia unit of claim 2, wherein the multimedia unit is configured as a cassette recorder.

9. (Original) The multimedia unit of claim 2, wherein the multimedia unit is configured as a navigation system.

10. (Original) The multimedia unit of claim 2, wherein the multimedia unit is configured as a multimedia network operating and control unit.

11. (Previously Presented) A motor vehicle multimedia system, comprising:

a ring-shaped data bus; and

a plurality of multimedia units connected to said ring-shaped bus, at least one of said multimedia units comprises a plurality of a transceiver units and a network controller, wherein said multimedia units are configured and arranged to communicate over said ring-shaped bus and said network controller controls the communication of its associated said plurality of transceiver units over said ring-shaped bus.

12. (Previously Presented) The motor vehicle multimedia system of claim 11, wherein said ring-shaped data bus is configured and arranged as a Media Oriented Systems Transport bus.

13. (Previously Presented) A motor vehicle multimedia system, comprising:

a data bus; and

a plurality of multimedia units each connected to said data bus, and at least one of said multimedia units comprises a plurality of transceiver units and a network controller, wherein said multimedia units are configured and arranged to communicate over shaped bus and said network controller controls the communication of its associated said plurality of transceiver units over said data bus.

14. (Previously Presented) The motor vehicle multimedia system of claim 13, wherein said data bus is configured and arranged as a Media Oriented Systems Transport bus.